



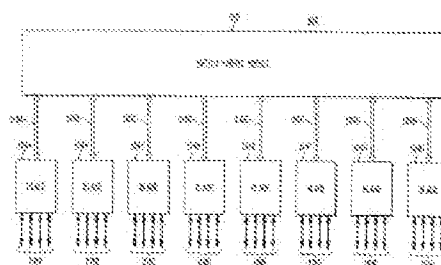


HIGH-PERFORMANCE NETWORK SWITCH**Publication number:** EP1380127 (A2)**Publication date:** 2004-01-14**Inventor(s):** CHANG ANDREW [US]; PATEL RONAK [US]; WONG MING G [US]; LIN YU-MEI [US]**Applicant(s):** FOUNDRY NETWORKS INC [US]**Classification:****- international:** **H04L12/56; H04L12/56;** (IPC1-7): H04J3/02; H04J3/14; H04J3/24; H04Q11/04**- European:** H04L12/56S5H; H04L12/56S5G; H04L12/56S12A**Application number:** EP20010996937 20011116**Priority number(s):** WO2001US43113 20011116; US20000249871P 20001117; US20010855031 20010515; US20010855038 20010515; US20010855024 20010515; US20010855025 20010515; US20010855015 20010515**Also published as:** WO0241544 (A2) WO0241544 (A3) JP2004537871 (T) AU1777102 (A)

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Abstract of corresponding document: **WO 0241544 (A2)**

A backplane interface adapter with error control and redundant fabric for a high-performance network switch. The redundant fabric transceiver of the backplane interface adapter improves the adapter's ability to properly and consistently receive narrow input cells carrying packets of data and output wide striped cells to a switching fabric.

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